

The use of high-pressure liquid chromatography in the analysis of the structural components of nucleic acids

Budnikov G., Troepol'skaya T.

Kazan Federal University, 420008, Kremlevskaya 18, Kazan, Russia

Abstract

A systematic account is given of experimental data on the electrochemical coordination reactions of compounds of metals with organic ligands in non-aqueous media. Attention is concentrated on the results of polarographic studies on the so-called inert chelate complexes. The influence of the nature of the metal and the ligand on the mechanism of the electrode reaction is discussed. The bibliography includes 100 references. © 1979 The Chemical Society and The British Library.

<http://dx.doi.org/10.1070/RC1979v048n05ABEH002338>
